

Amendments to the Specification:

Insert the following section beginning at page 4, line 11:

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 illustrates a microarray containing a human IgG sample evenly distributed into 200 pL aliquots, each containing approximately 1 femtomole of protein and covalently attached onto an acryl fluoride-activated polypropylene substrate. The sample array was developed using an anti-human IgG-alkaline phosphatase conjugate and signals generated using the ELF reagent.